

**WHAT IS CLAIMED IS:**

1. A device for making tofu with stuffed material inside the tofu, the device comprising:

at least one bar adapted to hold the stuffed material on the at least one bar and for holding by the user;

a container with at least one compartment defined in the container, the at least one compartment having a recess defined therein to position the at least one bar inside the at least one compartment, wherein the at least one compartment is configured to have a volume adapted to be larger than a volume of the stuffed material so that after the stuffed material is placed inside the at least one compartment, there is still available room left for addition of lactary soybean.

2. The device as claimed in claim 1 further comprising a cover engaged with the container.

3. The device as claimed in claim 1, wherein the recess is defined in a bottom face defining the at least one compartment so that a distal end of the at least one bar is able to be inserted into the recess to be positioned in the at least one compartment.

4. The device as claimed in claim 1, wherein the container has a pair of recesses each defined in an opposite side face of the container to correspond to both distal ends of the at least one bar.

5. The device as claimed in claim 1, wherein the at least one compartment has a shape configured like a fish.

6. The device as claimed in claim 1, wherein the at least one compartment has a shape configured like a cow.

7. A method for making stuffed tofu, the method comprising the acts of:

positioning a stuffed material onto a bar in such a manner that both ends of the

1 bar are still able for holding;

2 placing the bar with the stuffed material in a recess in a compartment of a  
3 container;

4 immersing soybean in water for 8-12 hours and grinding the immersed soybean;

5 adding 4-6 times of water relative to the volume of the immersed soybean to the  
6 ground soybean to become soybean magma;

7 boiling the soybean magma for 3-5 minutes;

8 cooling the soybean magma and then adding condensate to become lactary  
9 soybean; and

10 inputting the lactary soybean into the compartment in the container to surround  
11 the stuffed material.

12 8. A device as claimed in the method as claimed in claim 1, the device  
13 comprising:

14 at least one bar adapted to hold the stuffed material on the at least one bar and  
15 for holding by the user;

16 a container with at least one compartment defined in the container, the at least  
17 one compartment having a recess defined therein to position the at least one bar inside  
18 the at least one compartment, wherein the at least one compartment is configured to  
19 have a volume adapted to be larger than a volume of the stuffed material so that after the  
20 stuffed material is placed inside the at least one compartment, there is still available  
21 room left for addition of lactary soybean.

22 9. The device as claimed in claim 8 further comprising a cover engaged with the  
23 container.

24 10. The device as claimed in claim 8, wherein the recess is defined in a bottom  
25 face defining the at least one compartment so that a distal end of the at least one bar is

1 able to be inserted into the recess to be positioned in the at least one compartment.

2 11. The device as claimed in claim 8, wherein the container has a pair of  
3 recesses each defined in an opposite side face of the container to correspond to both  
4 distal ends of the at least one bar.

5 12. The device as claimed in claim 8, wherein the at least one compartment has  
6 a shape configured like a fish.

7 13. The device as claimed in claim 8, wherein the at least one compartment has  
8 a shape configured like a cow.

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